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INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>			Complete if Known		
			Application Number	10/728,056-Conf. #7674	
			Filing Date	December 4, 2003	
			First Named Inventor	Antonis S. Zervos	
			Art Unit	N/A	
			Examiner Name	Not Yet Assigned	
Sheet	1	of	1	Attorney Docket Number	105150-0002

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)			
/KC/	AA	US-6,004,794	12-21-1999	Karran et al.	
/KC/	AB	US-6,245,773	06-12-2001	Wong et al.	
/KC/	AC	US-2002/0010186	01-24-2002	Wong et al.	
/KC/	AD	US-2003/0073629	04-17-2003	Alnemri	

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
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NON PATENT LITERATURE DOCUMENTS					
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			T ²
/KC/	CA	M. DAEMEN et al. "Inhibition of apoptosis induced by ischemia-reperfusion prevents inflammation," The Journal of Clinical Investigation, Volume 104, No. 5, pp. 541-549, September 1999			
/KC/	CB	B. VAN DER WATER et al. "Cleavage of the actin-capping protein α -adducin at asp-asp-ser-asp ⁶³³ -ala by caspase-3 is preceded by its phosphorylation on serine 726 in cisplatin-induced apoptosis of renal epithelial cells," The Journal of Biological Chemistry, Volume 275, No. 33, pp. 25805-25813, August 18, 2000			
/KC/	CC	G. KAUSHAL et al. "Role and regulation of activation of caspases in cisplatin-induced injury to renal tubular epithelial cells," Kidney International, Volume 60, pp. 1726-1736, 2001			
/KC/	CD	M. DAEMEN et al. "Activated caspase-1 is not a central mediator of inflammation in the course of ischemia-reperfusion," Transplantation, Volume 71, No. 6, pp. 778-784, March 27, 2001			
/KC/	CE	L. FACCIO et al. "Characterization of a novel human serine protease that has extensive homology to a bacterial heat shock endoprotease HtrA and is regulated by kidney ischemia," The Journal of Biological Chemistry, Volume 275, No. 4, pp. 2581-2588, January 28, 2000			
/KC/	CF	J. Jones et al., "Loss of Omi Mitochondrial Protease activity causes the neuromuscular disorder of mnd2 mutant mice," Nature, Volume 425 (6959), PP. 721-727, October 2003			
/KC/	CG	L. Cilenti et al. "Characterization of a novel and specific inhibitor for the pro-apoptotic protease Omi/HtrA2," The Journal of Biological Chemistry, Volume 278, No. 13, pp. 11489-11494, March 28, 2003			
/KC/	CH	R. Hegde et al. "Identification of Omi/HtrA2 as a mitochondrial apoptotic serine protease that disrupts inhibitor of apoptosis protein-caspase interaction," The Journal of Biological Chemistry, Volume 277, No. 1, pp. 432-438, January 4, 2002			

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